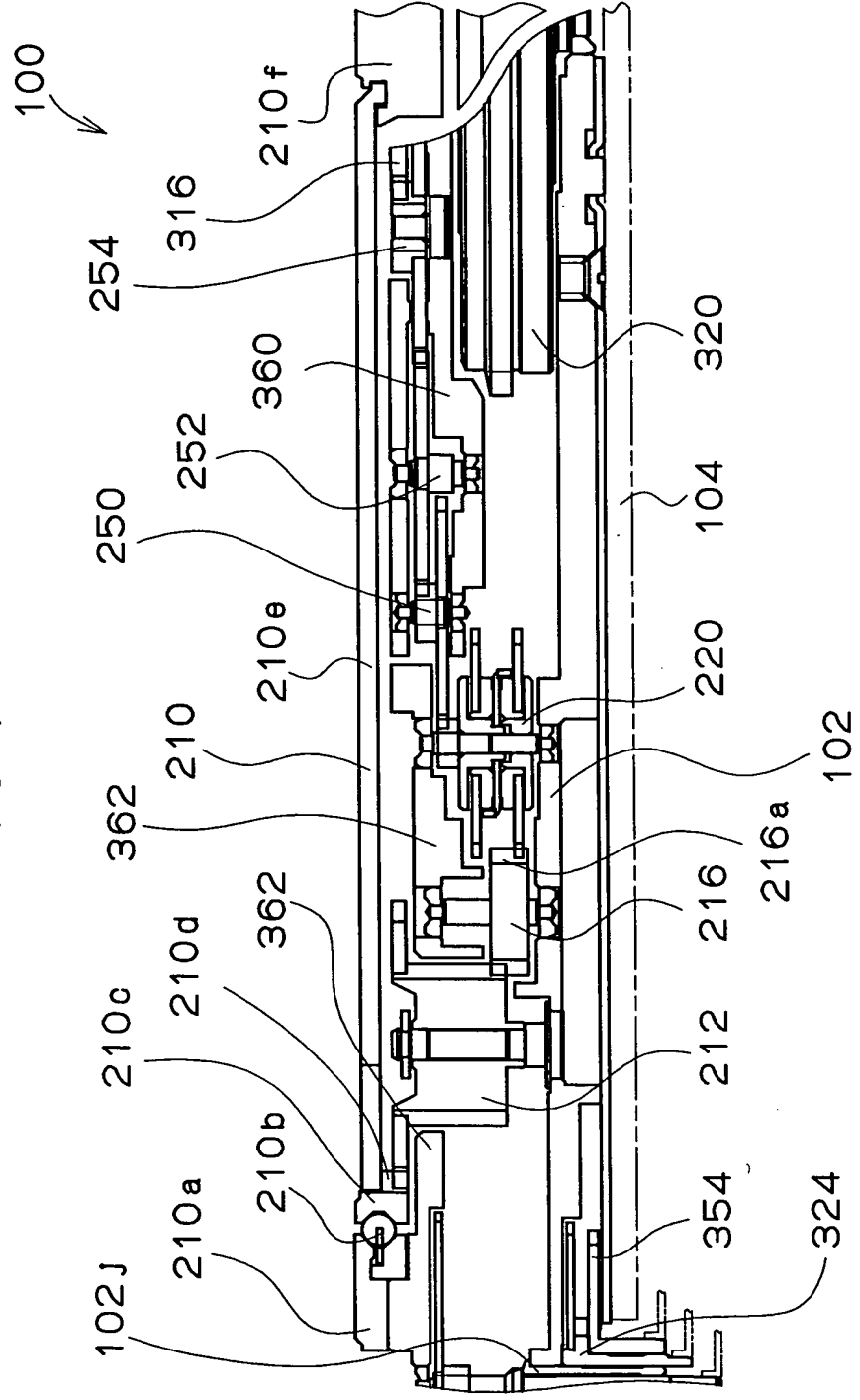


FIG. 2



A schematic diagram of a circular device 100. The device has a central core 300 surrounded by concentric layers or rings. Key components labeled include:

- 100**: The overall circular device.
- 301**: An outer boundary or layer.
- 306**: A specific point or feature on the outer boundary.
- 210**, **302**: Regions or layers near the bottom left.
- 308**: A vertical dashed line passing through the center.
- 102**: A large ring or layer surrounding the center.
- 212c**: A small circular feature at the bottom center.
- 212**: A larger circular feature below the center.
- 303**, **214**: Regions or layers at the bottom right.
- 304**: A small circular feature on the right side.
- 250**: A region or layer on the right side.
- 252**, **254**: Small circular features on the right side.
- 316**: A point or feature on the right side.
- 320**: A large ring or layer on the right side.

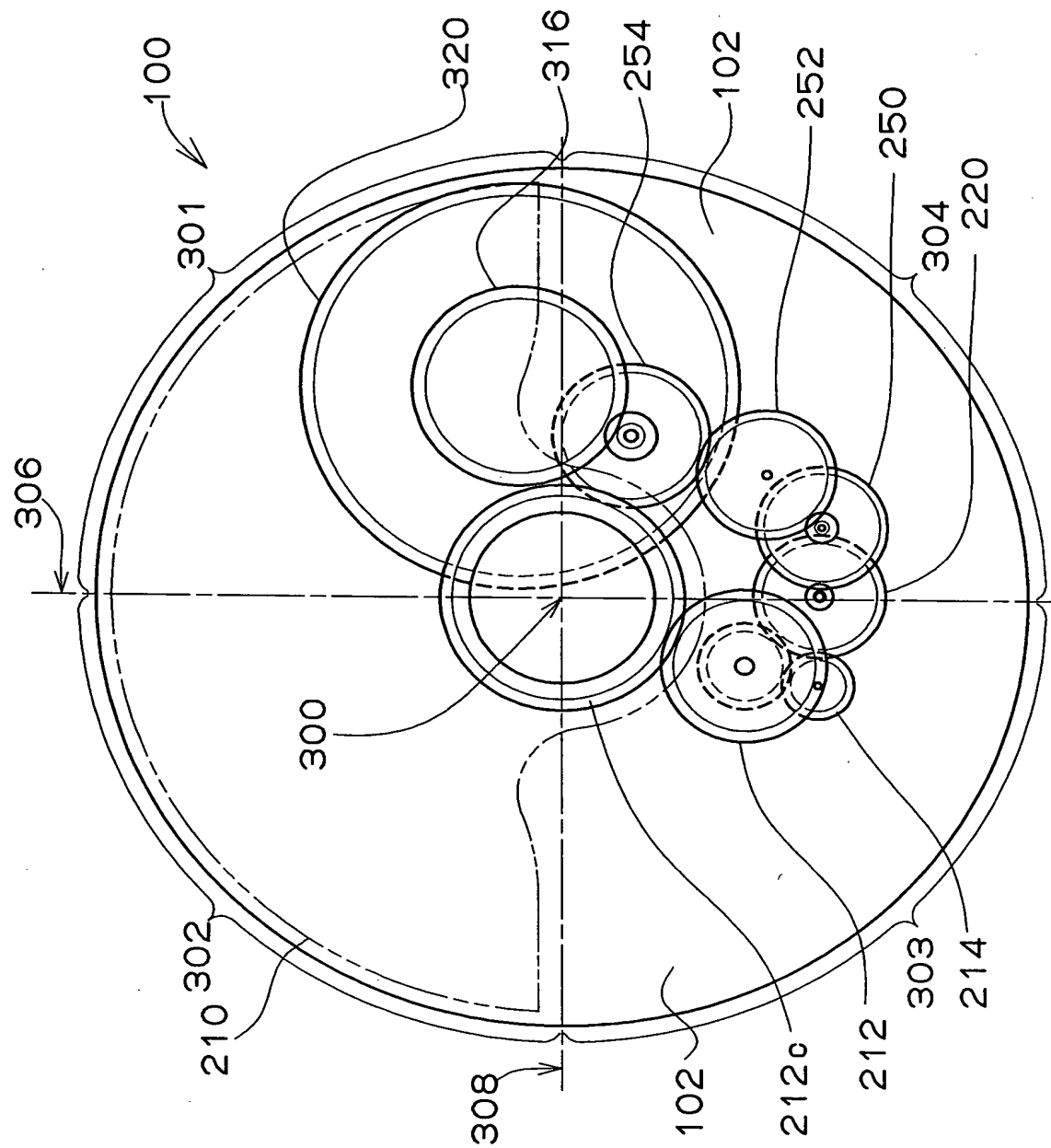
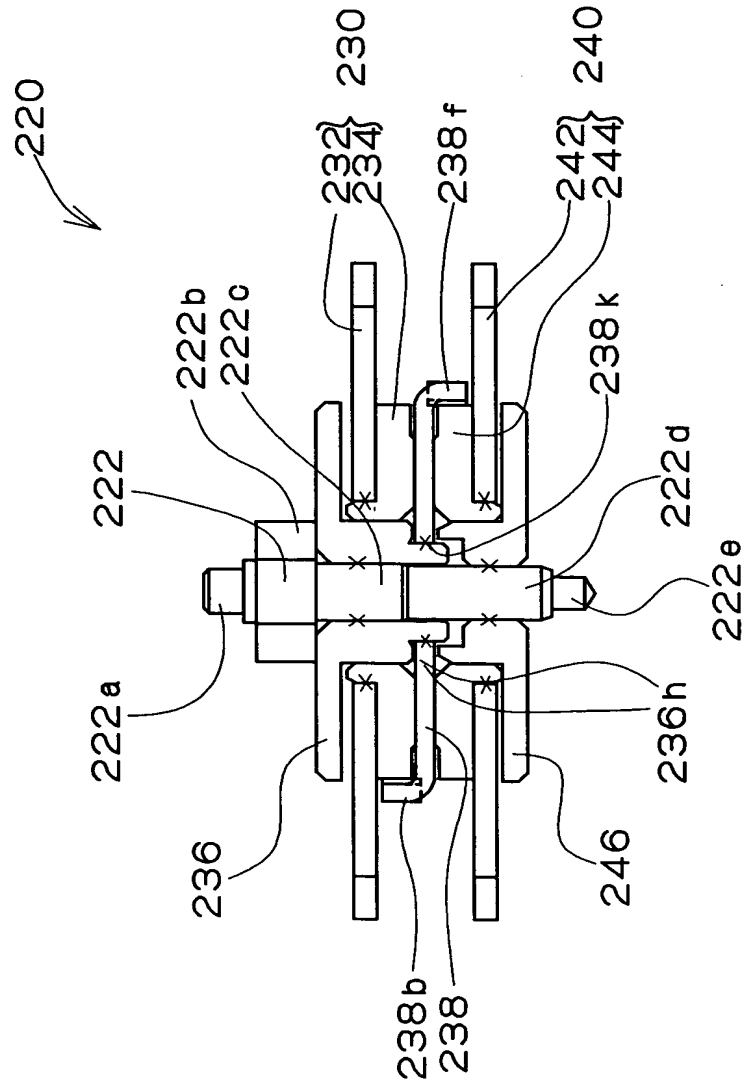
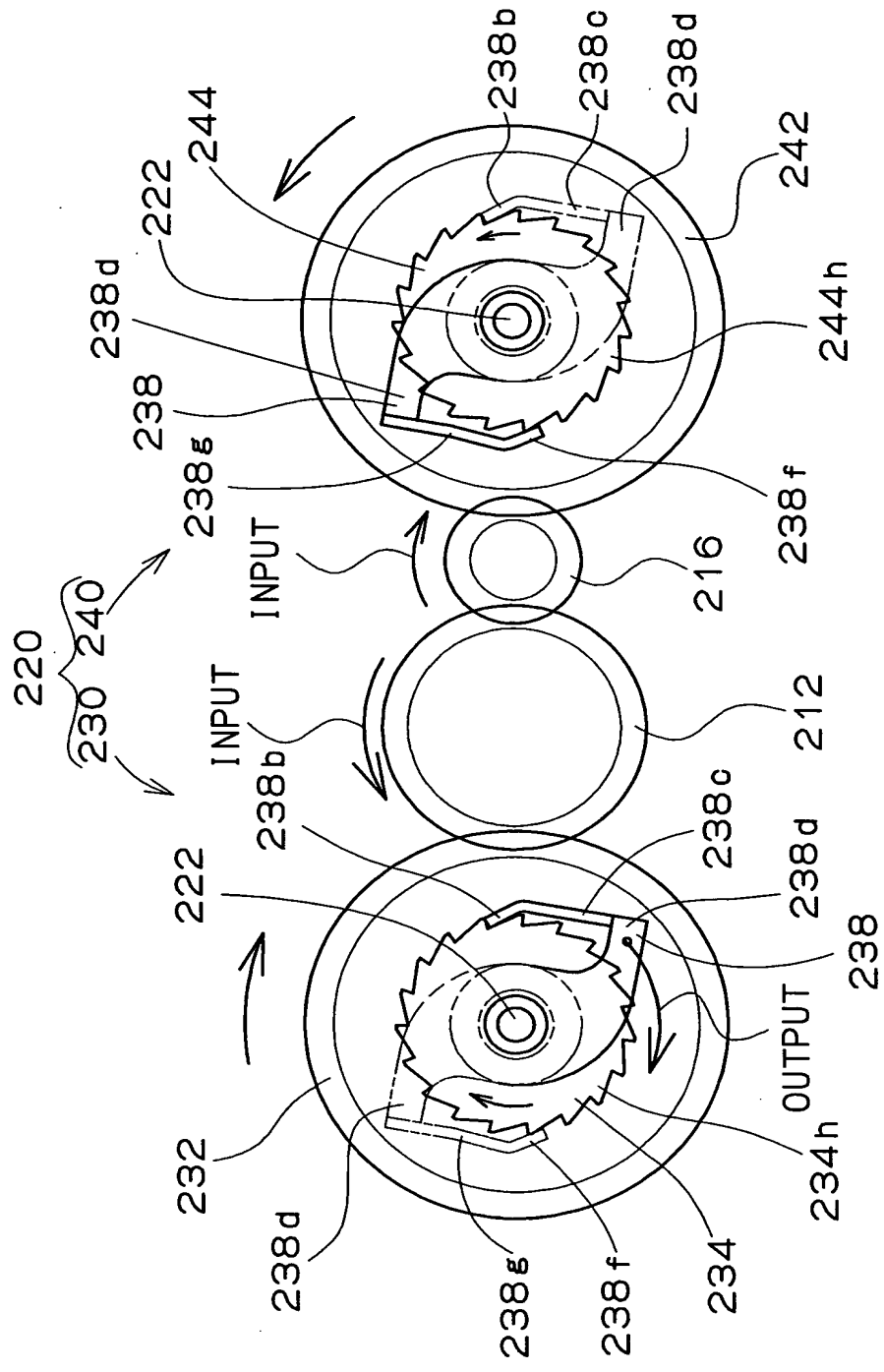


FIG. 4



[illegible]

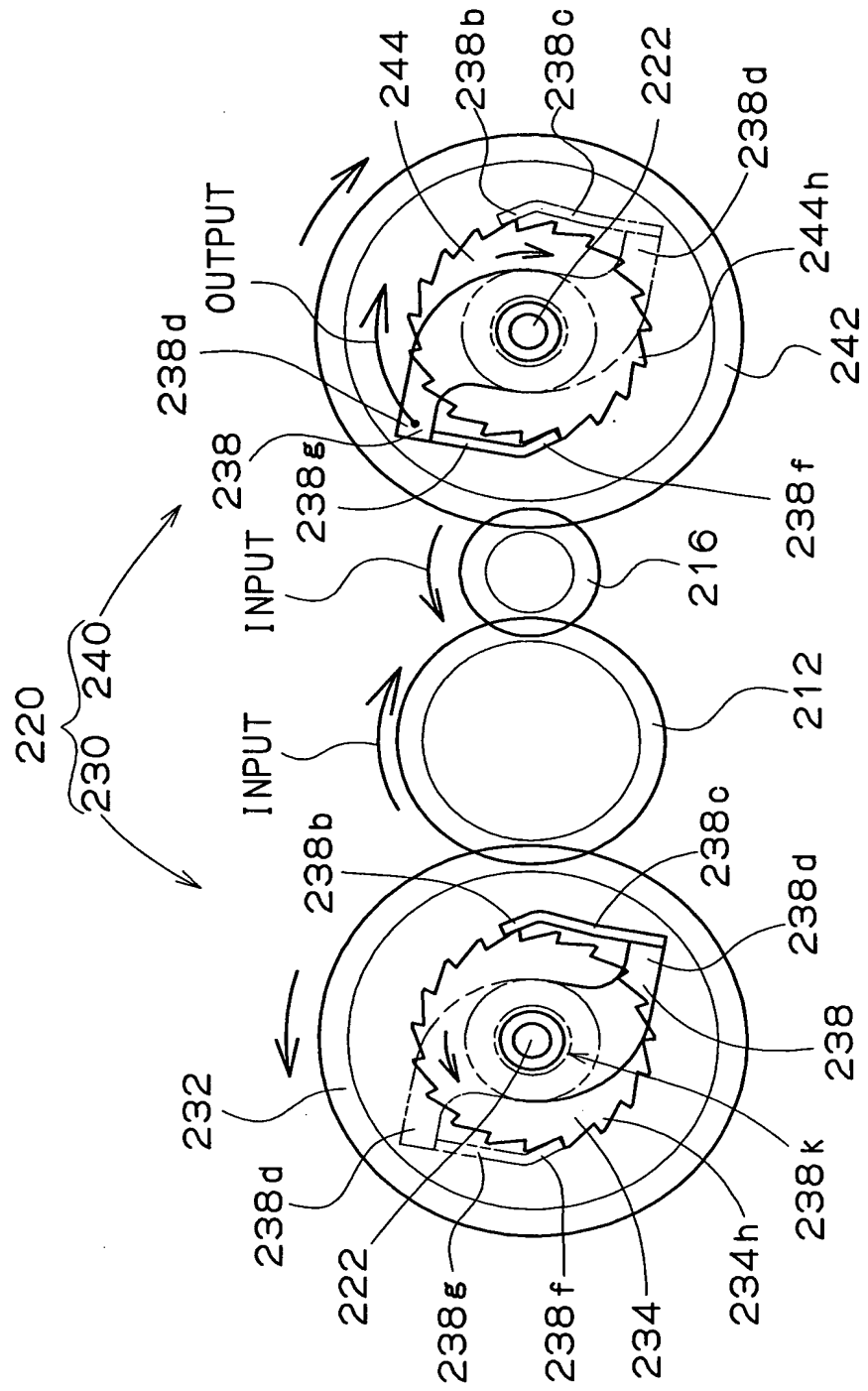


FIG. 7

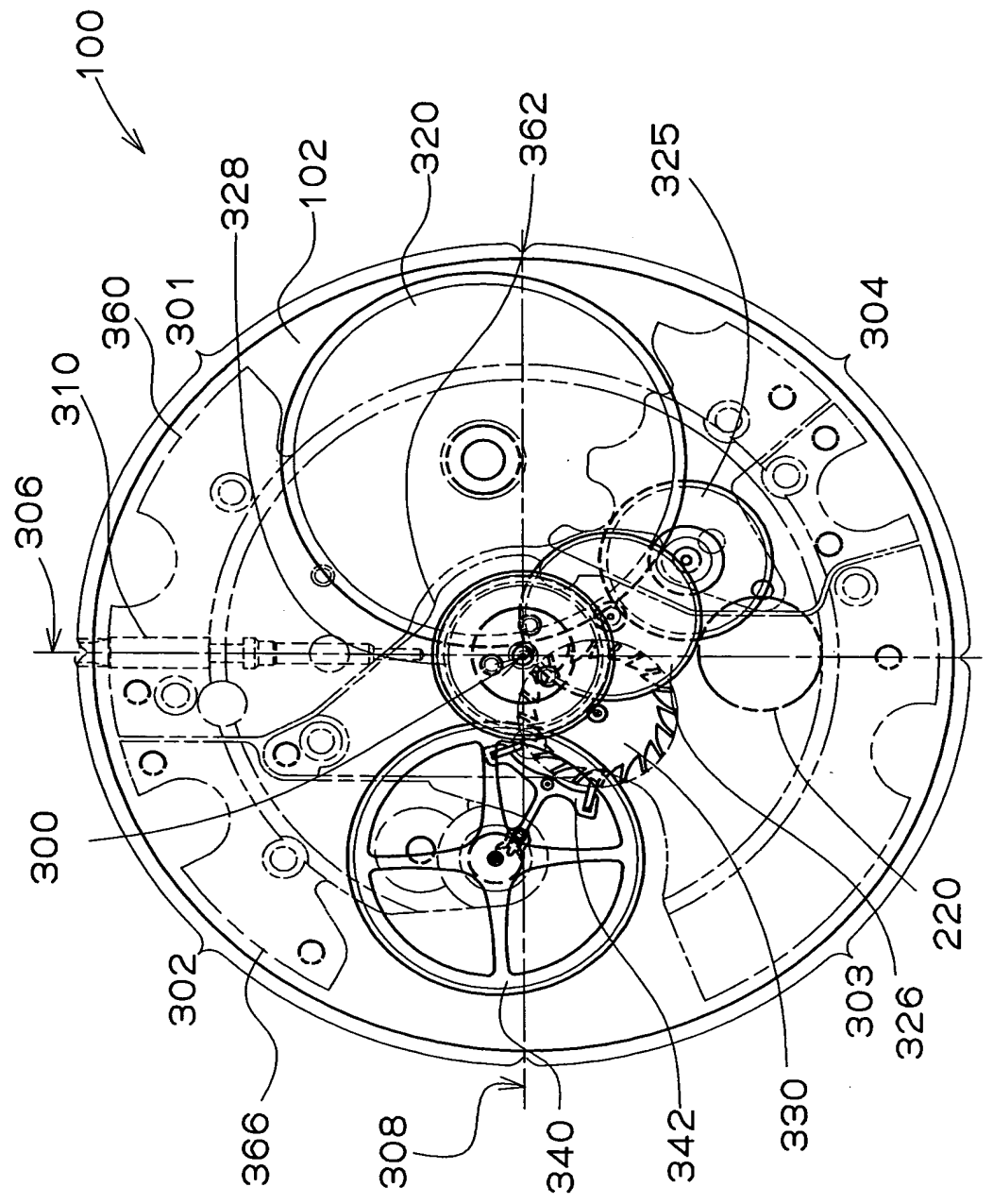


FIG. 8

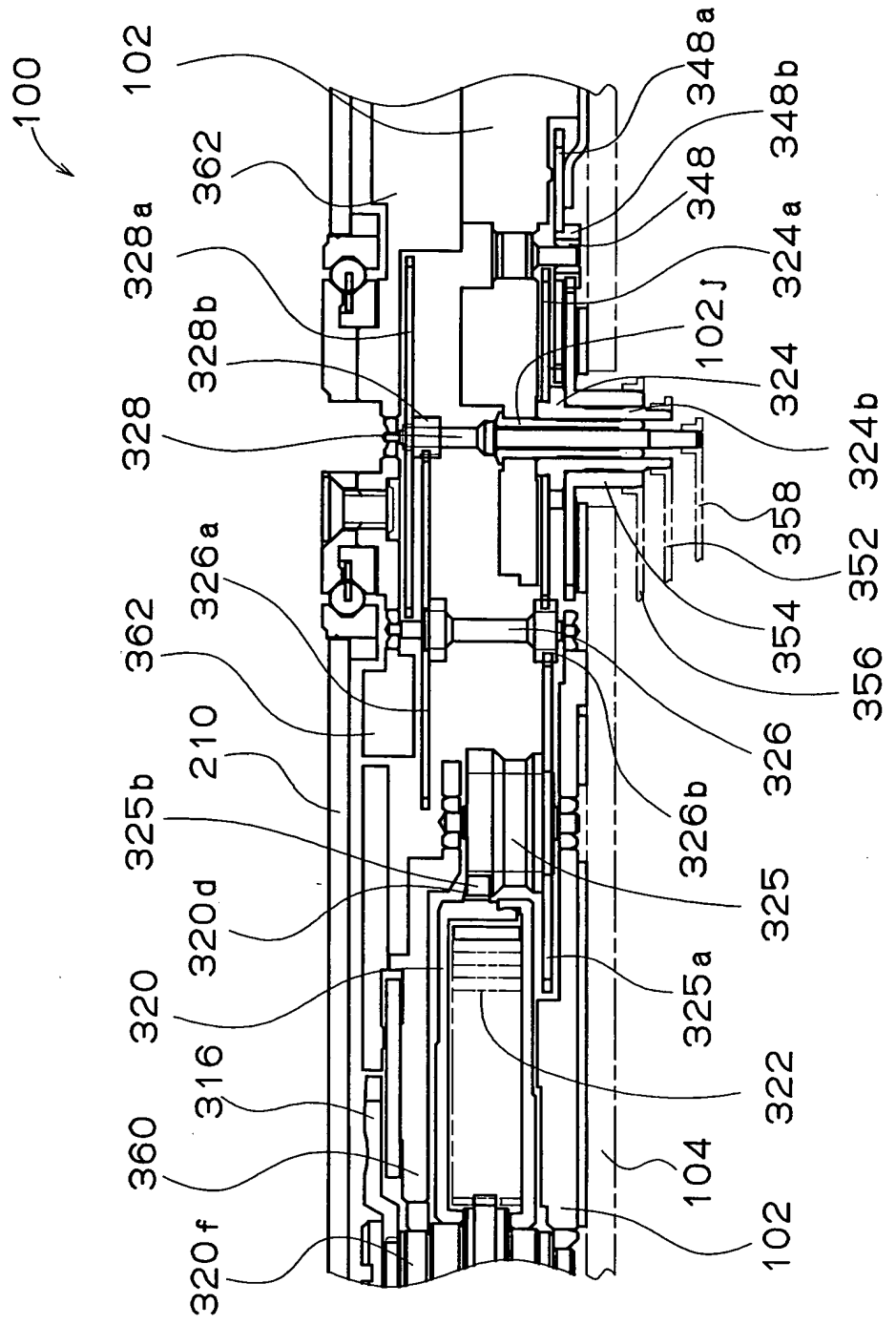


FIG. 9

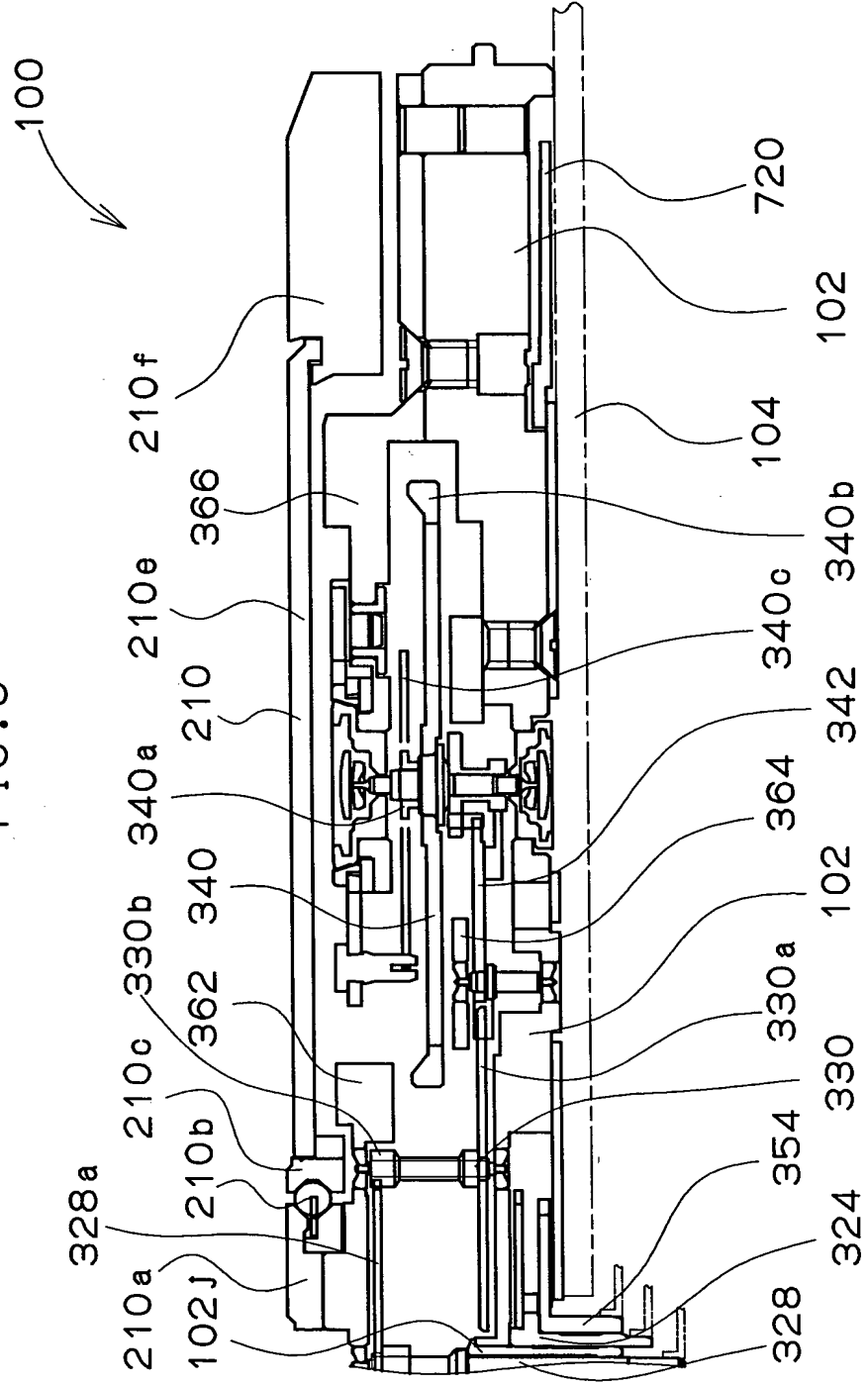


FIG. 10

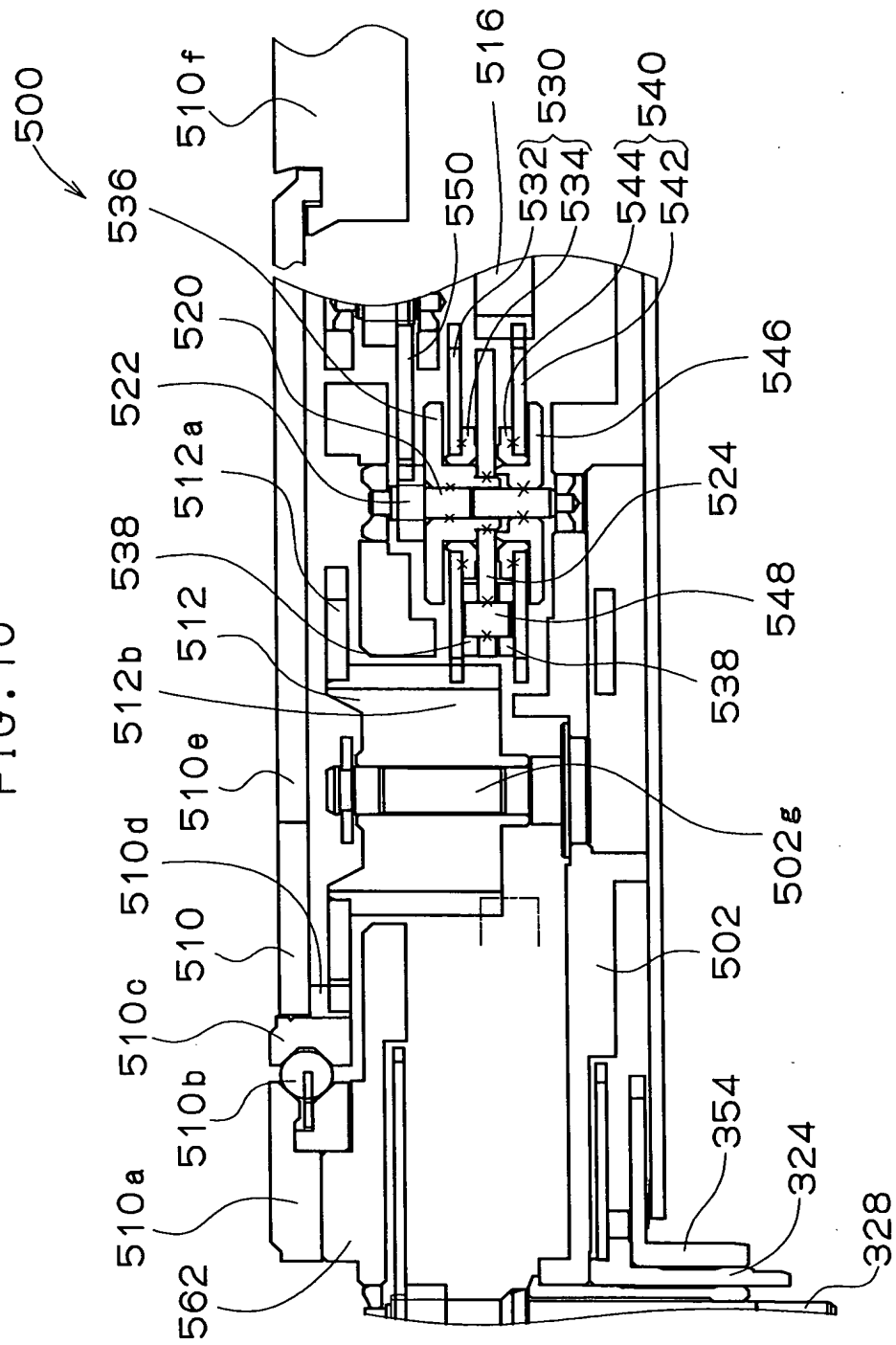


FIG. 11

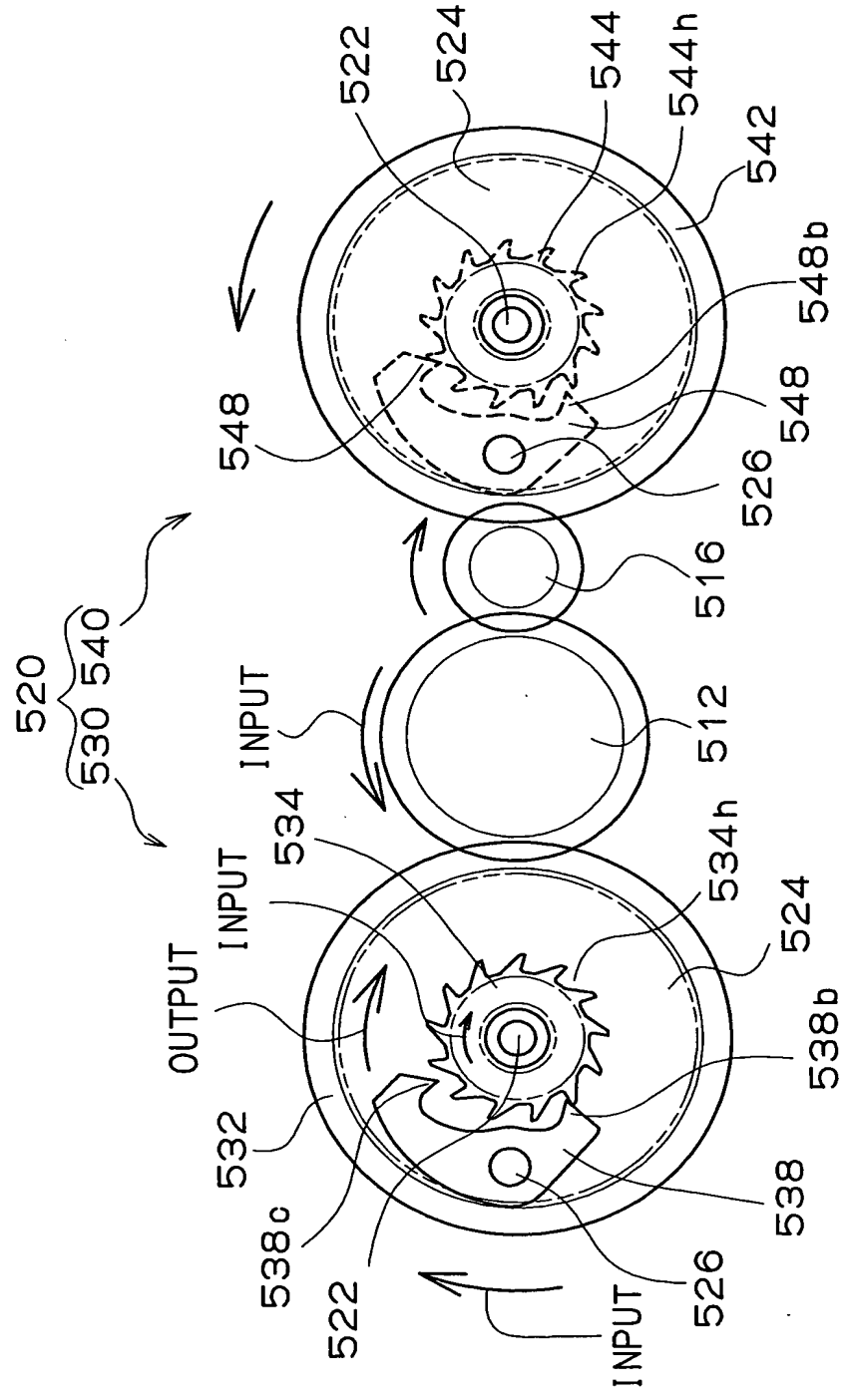
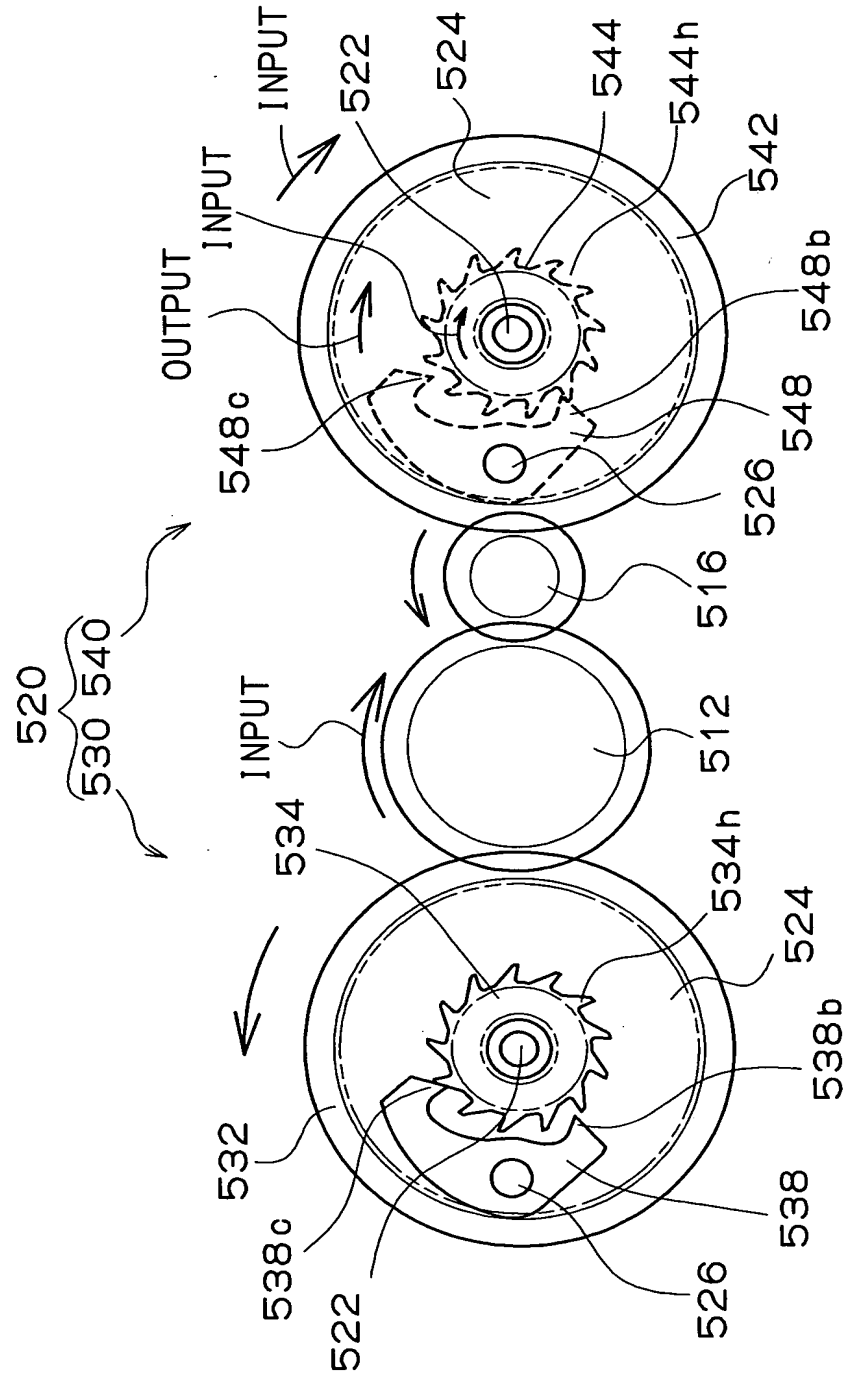
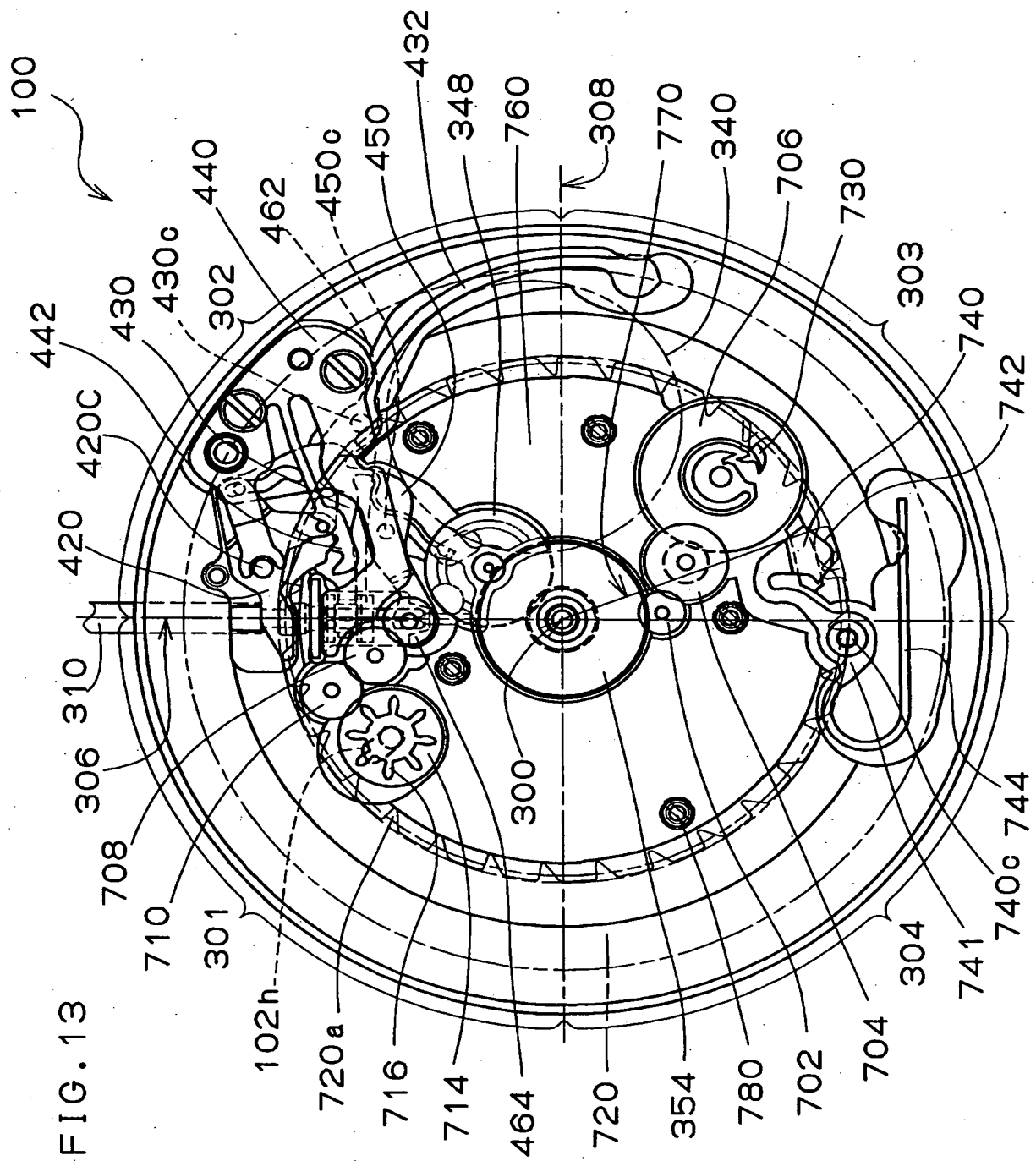


FIG. 12



[illegible]

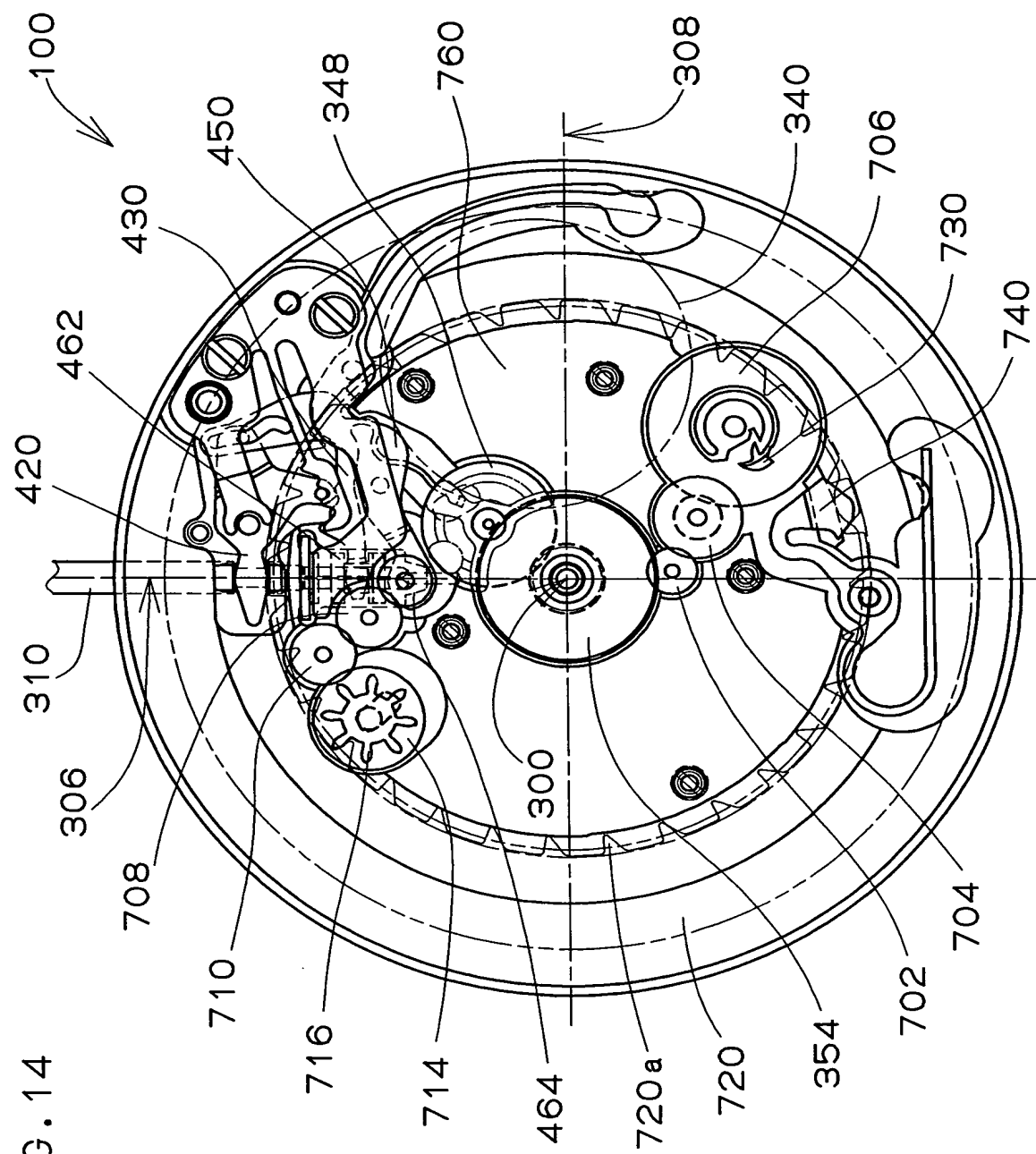


FIG. 14

FIG. 1 is a schematic diagram of a date indicator mechanism. The diagram shows a series of interlocking gears (716, 714, 102h, 102) and a date indicator (720a) mounted on a rotating support (720). A curved arrow indicates the 'ROLLING DIRECTION'. Various components are labeled with reference numerals: 710, 708, 462, 430, 464, 450, 720a, 720, 716, 714, 102h, and 102.

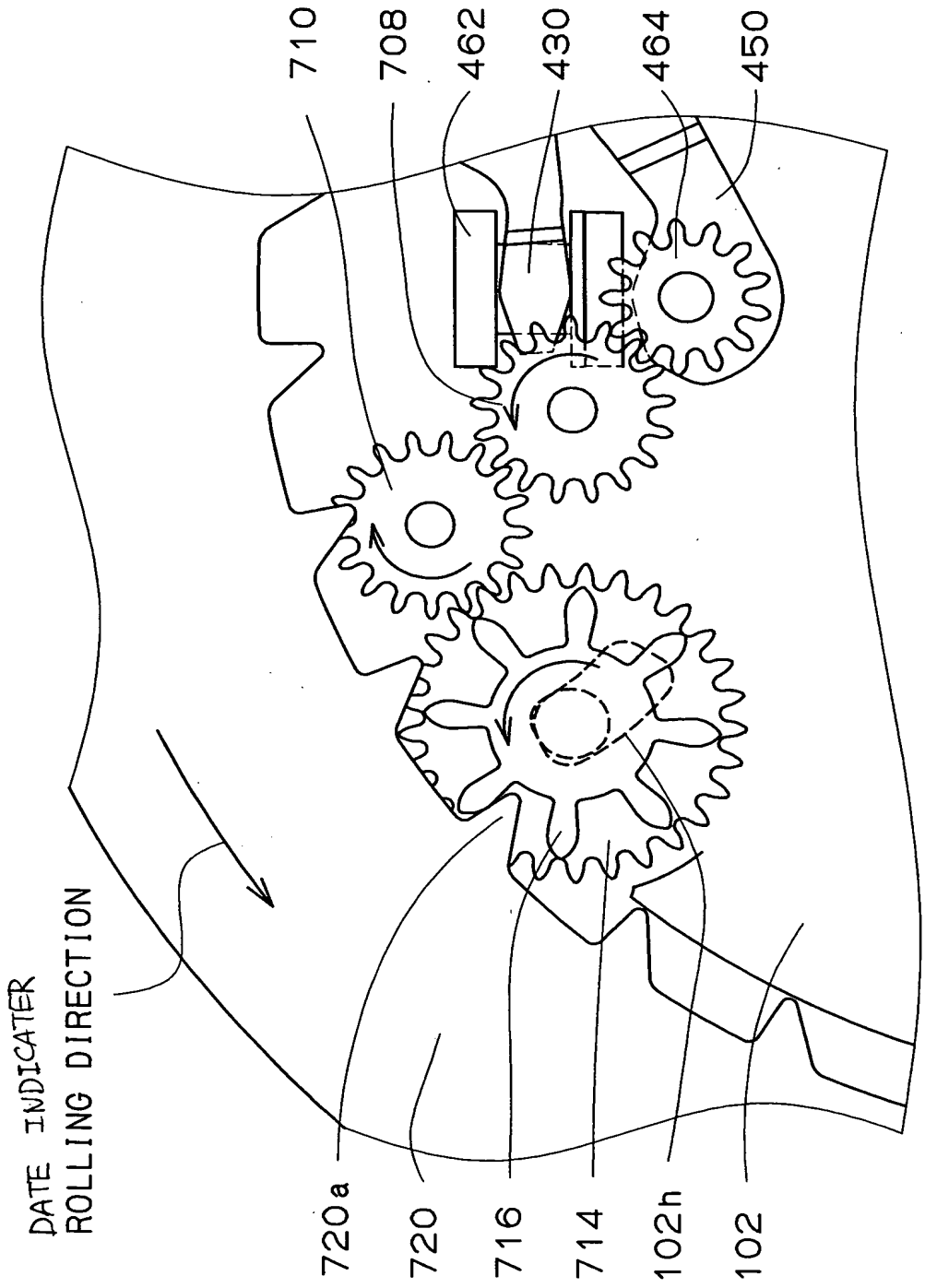


FIG. 16

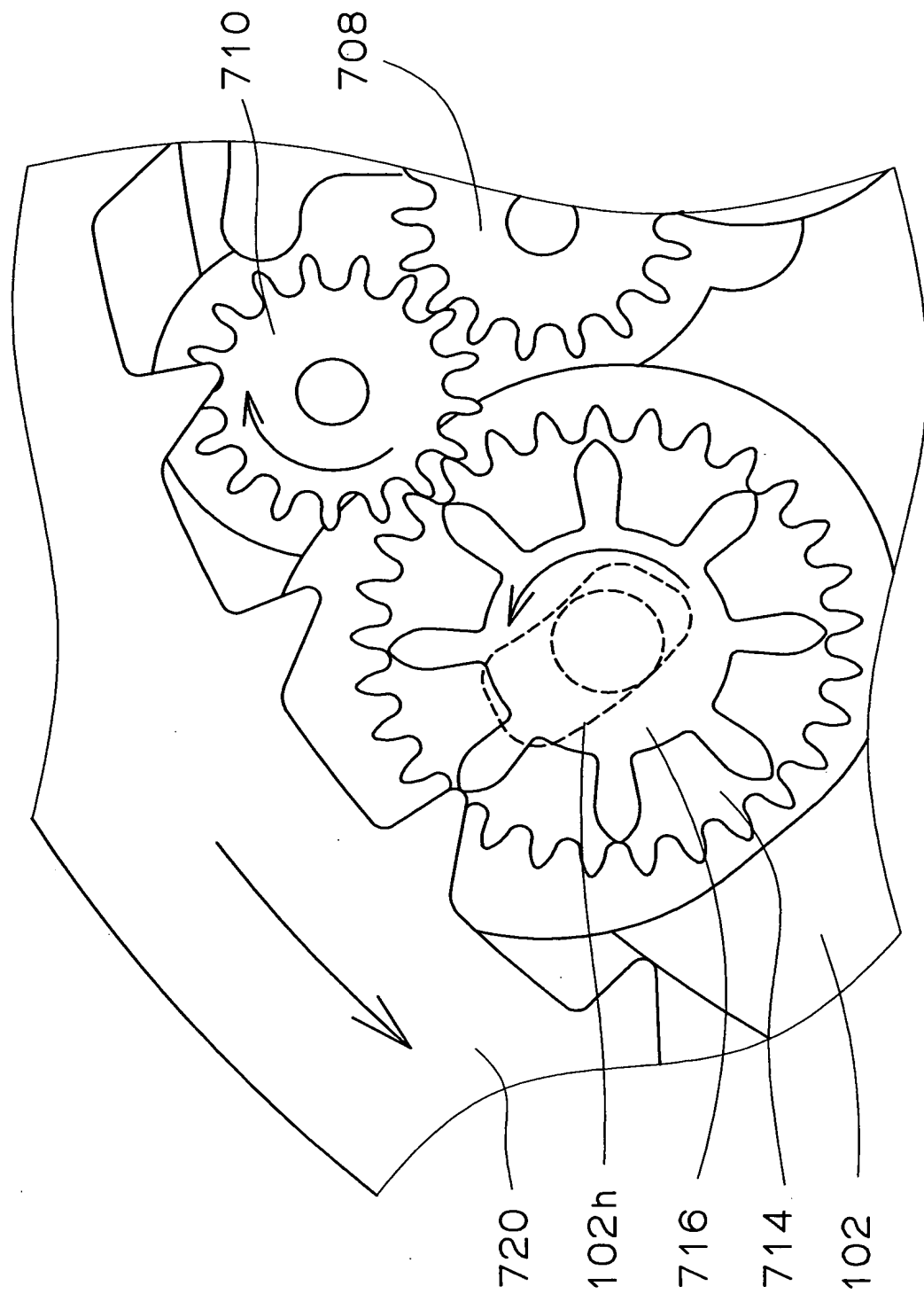


FIG. 17

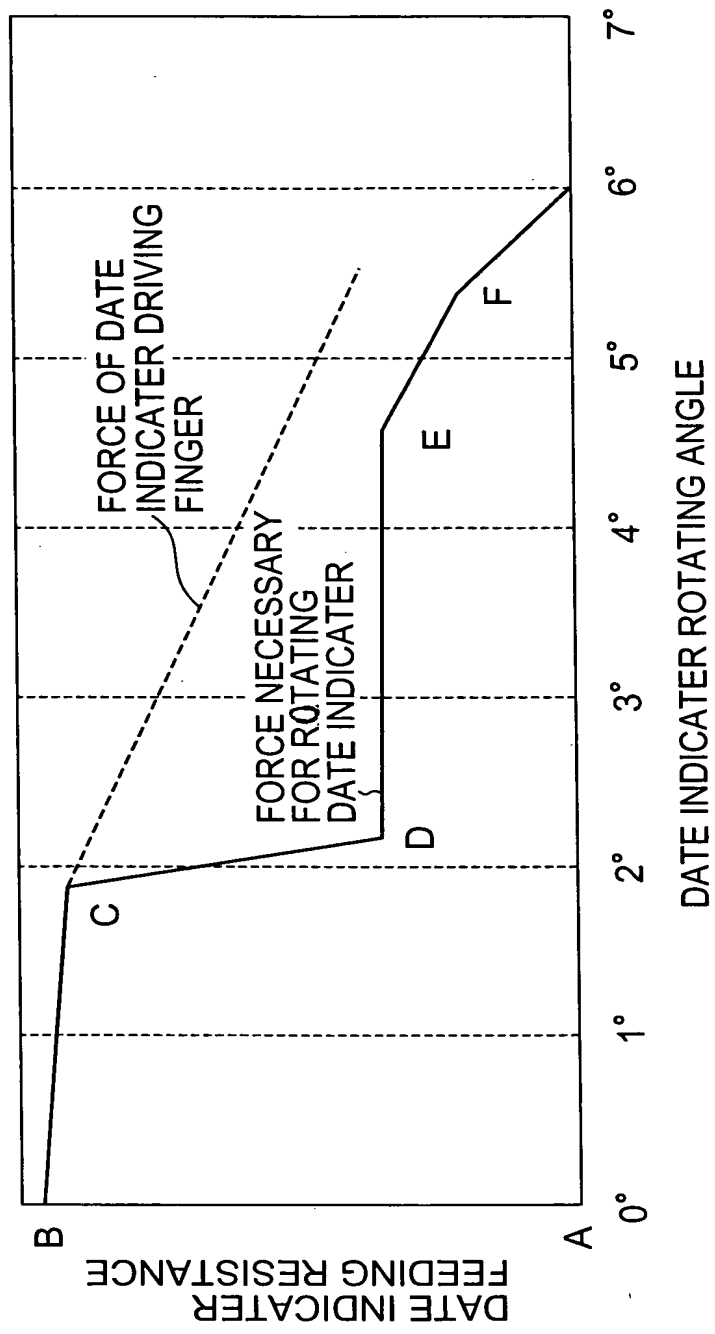


FIG. 18

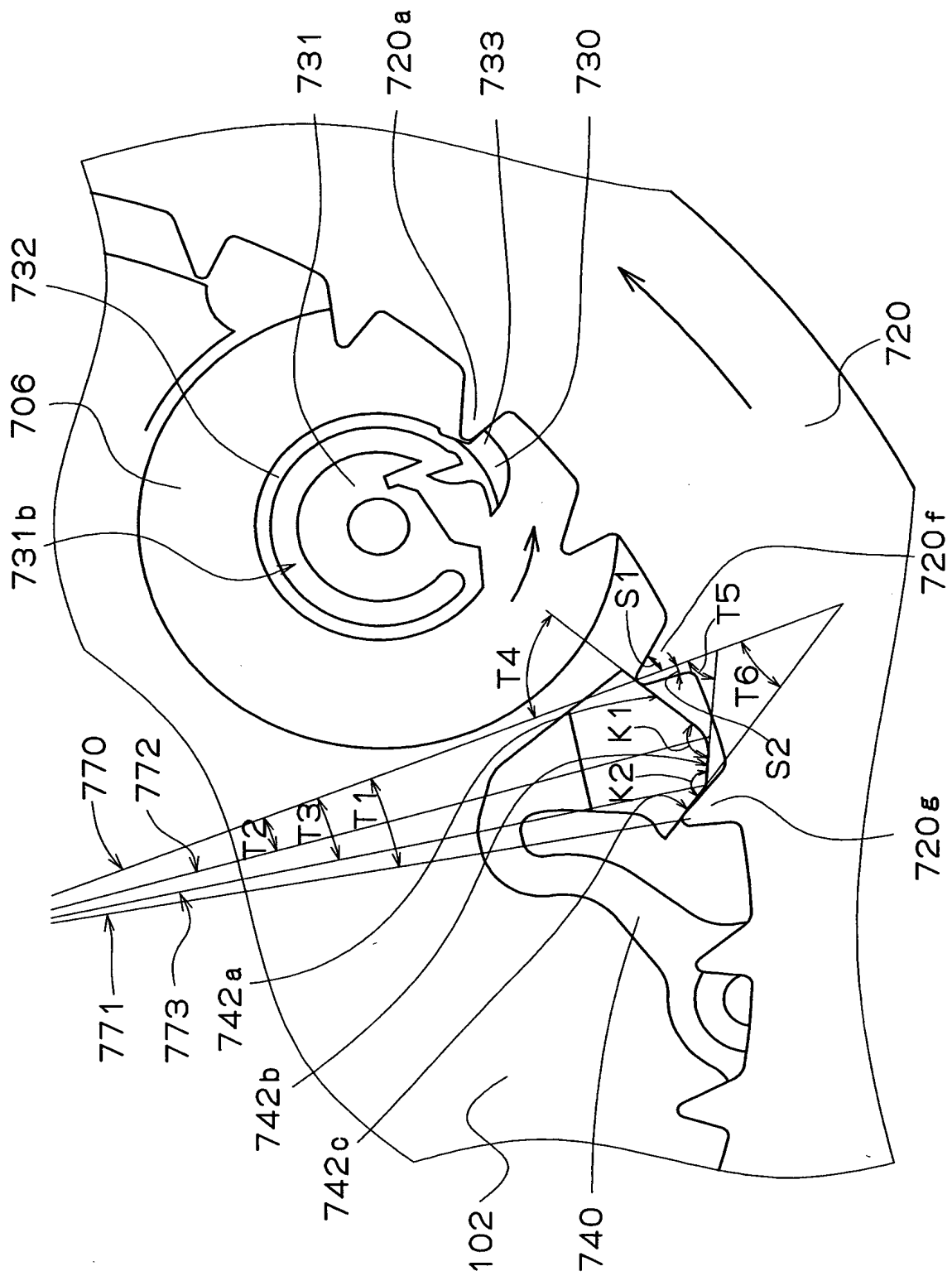


FIG. 19

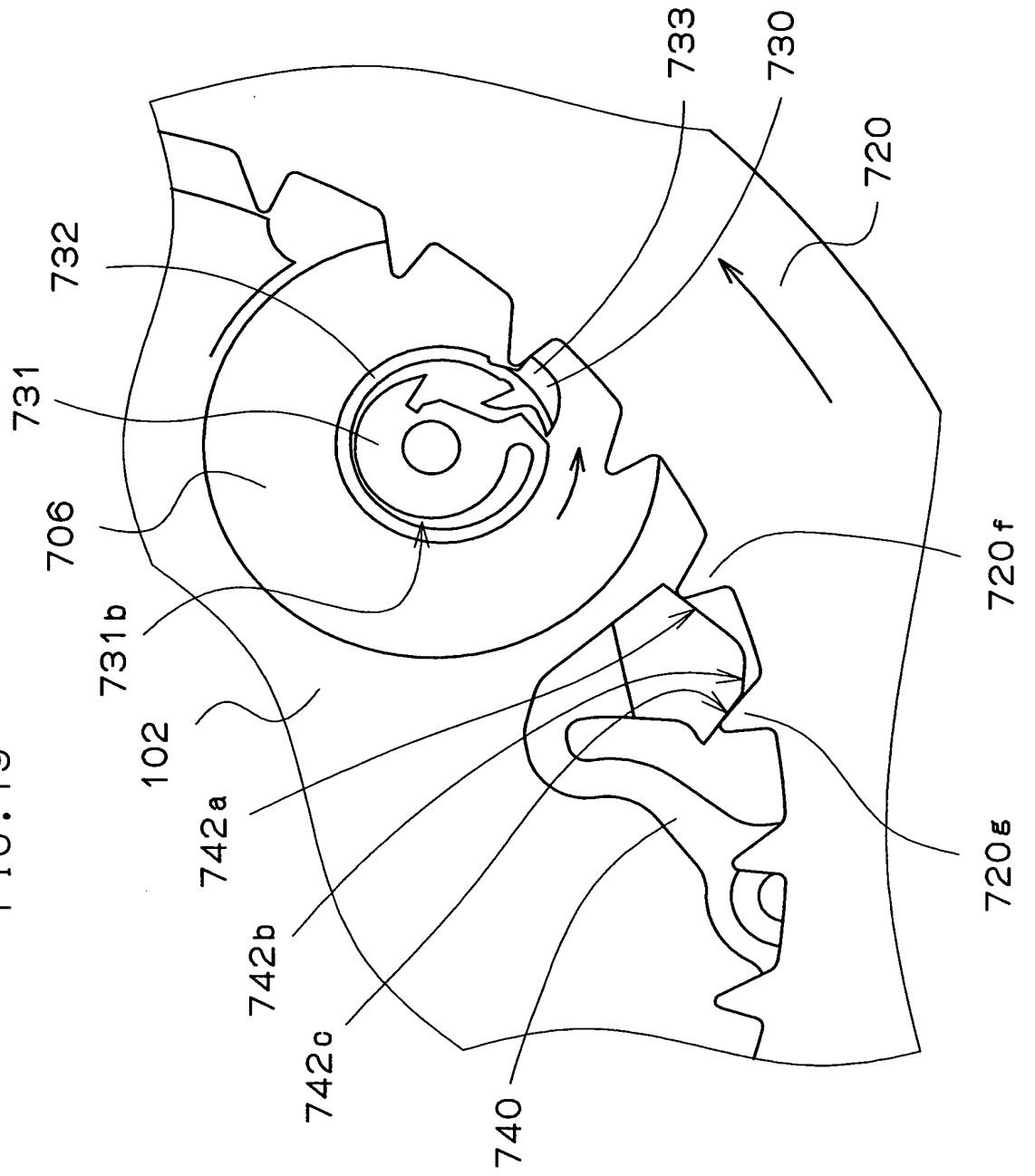


FIG. 20

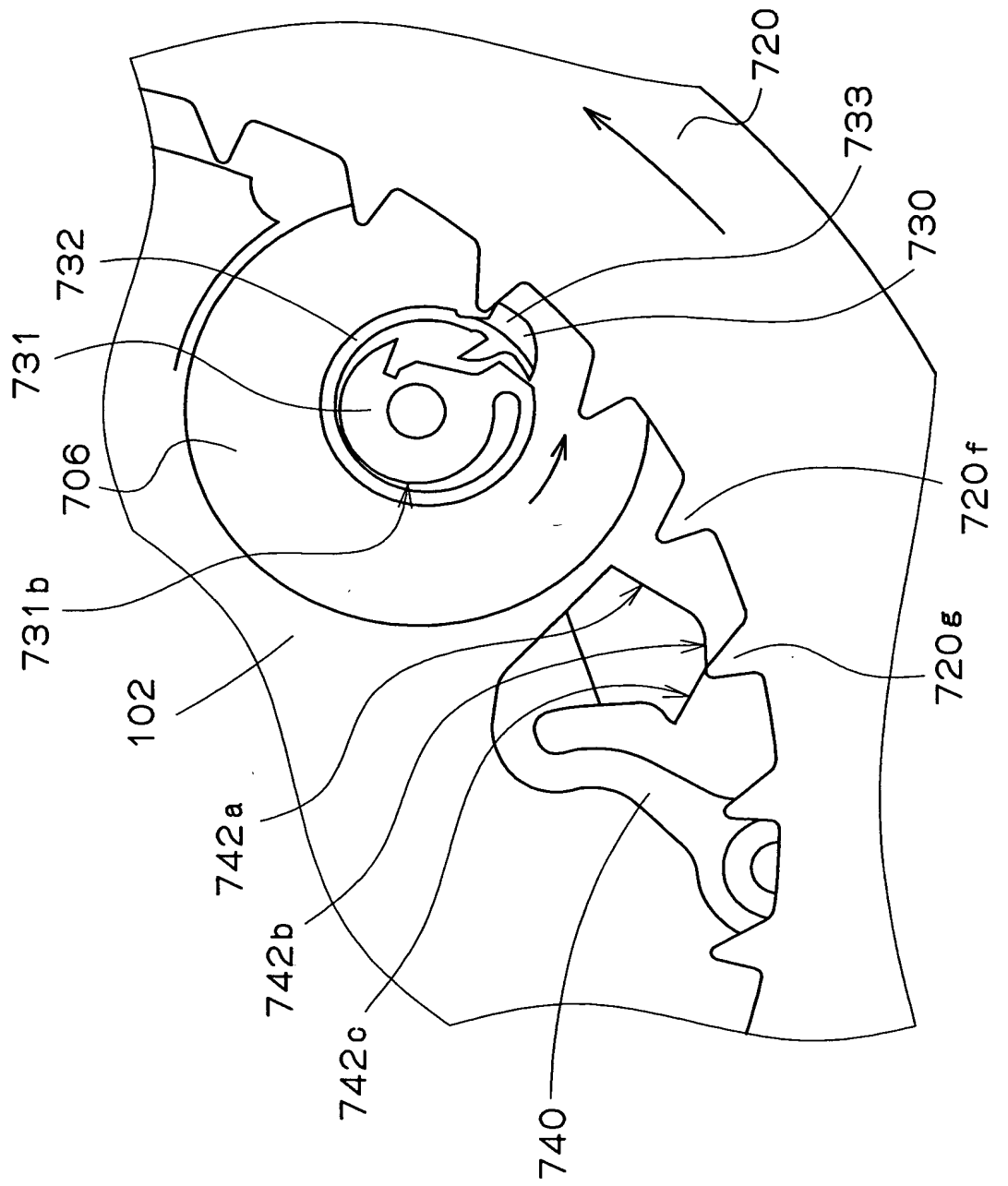
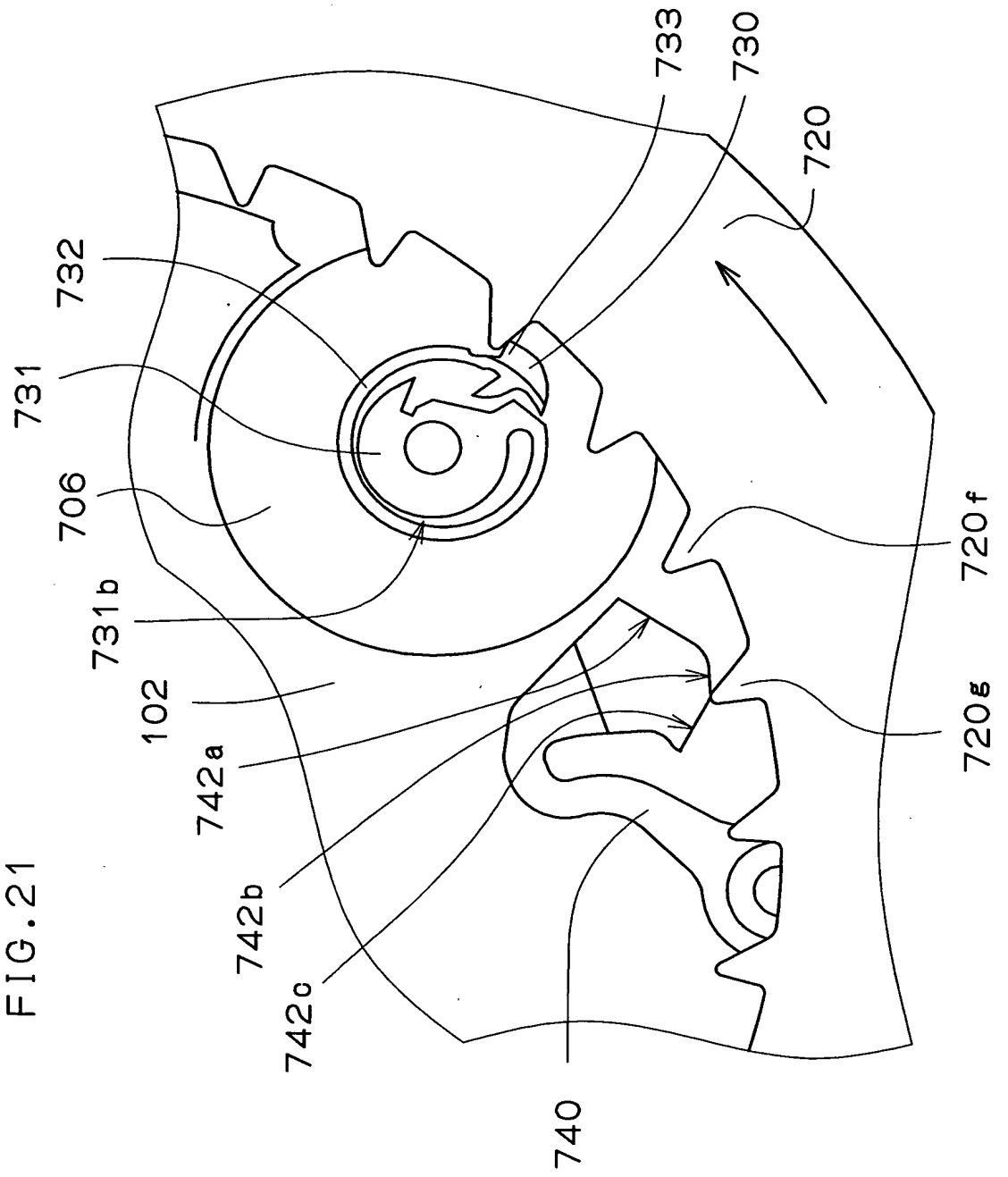


FIG. 21



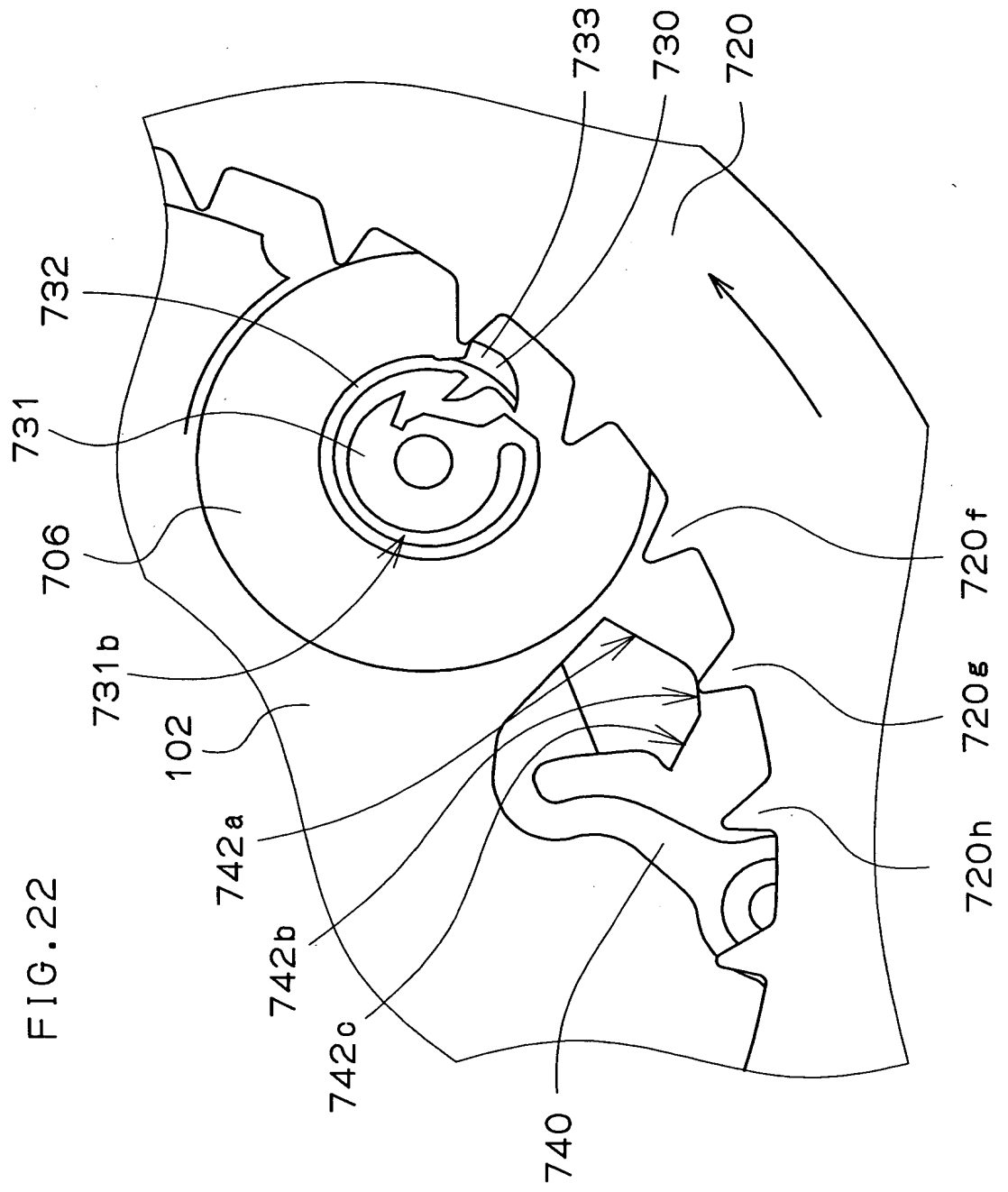


FIG. 23

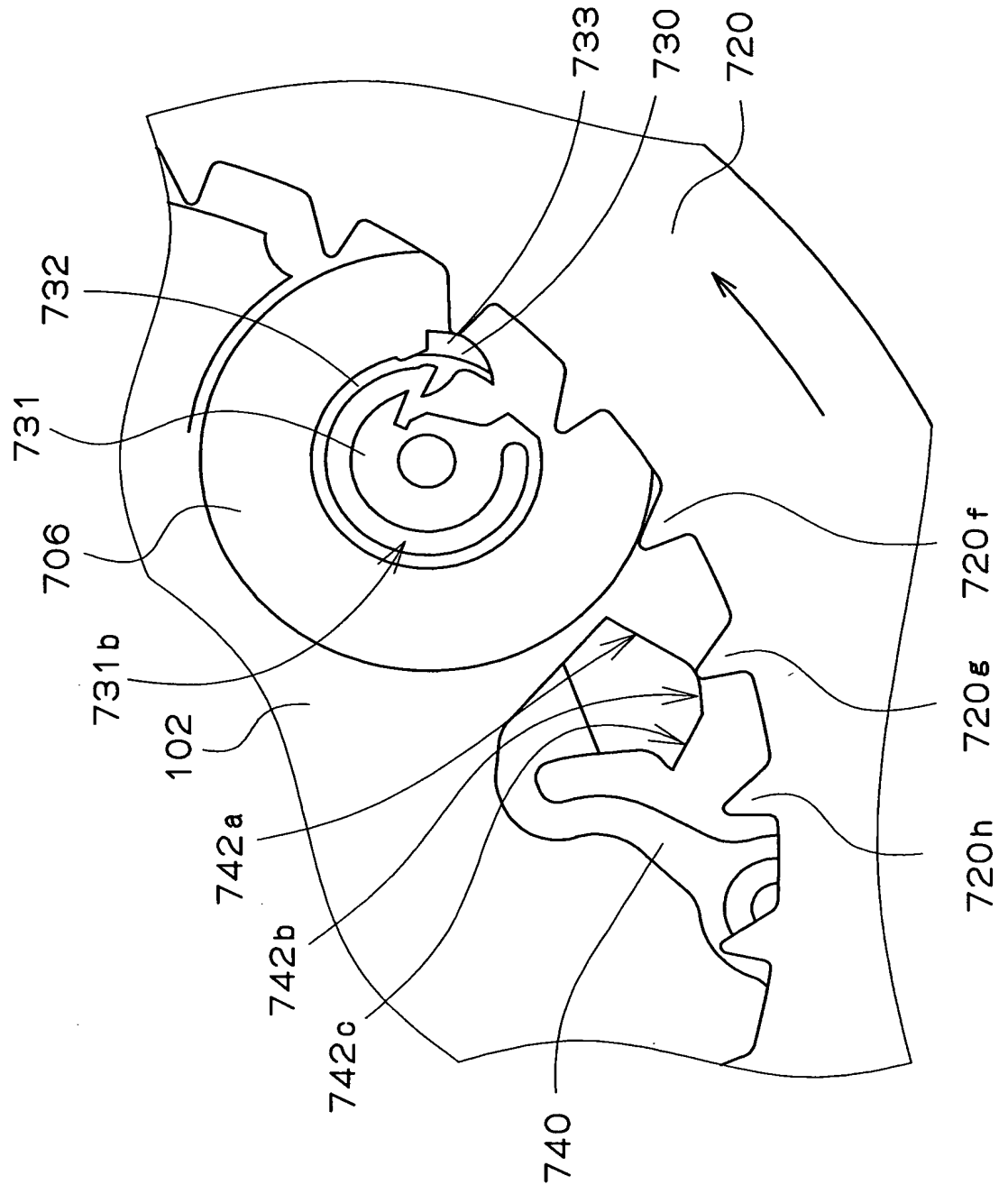


FIG.24 Prior Art

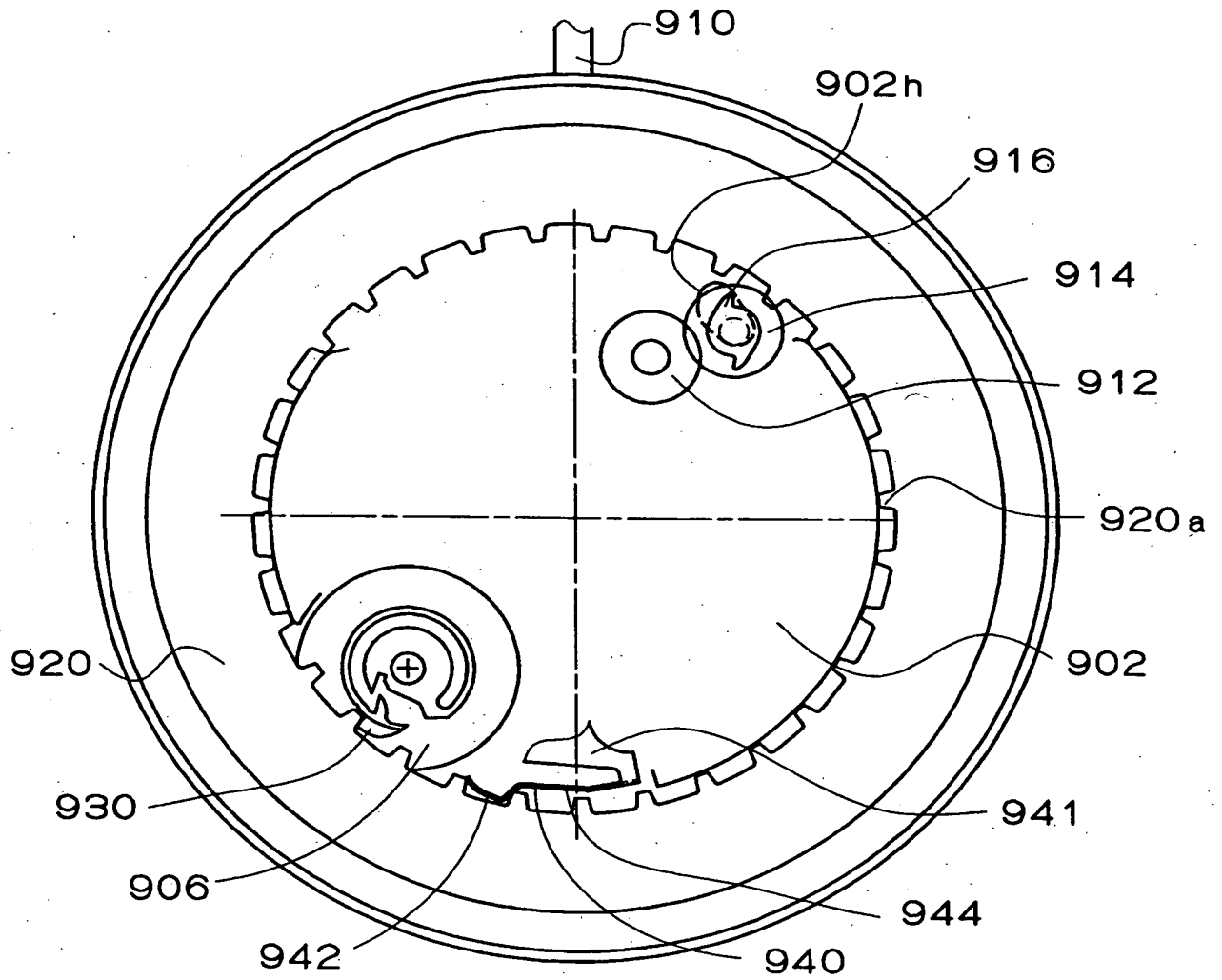


FIG.25 Prior Art

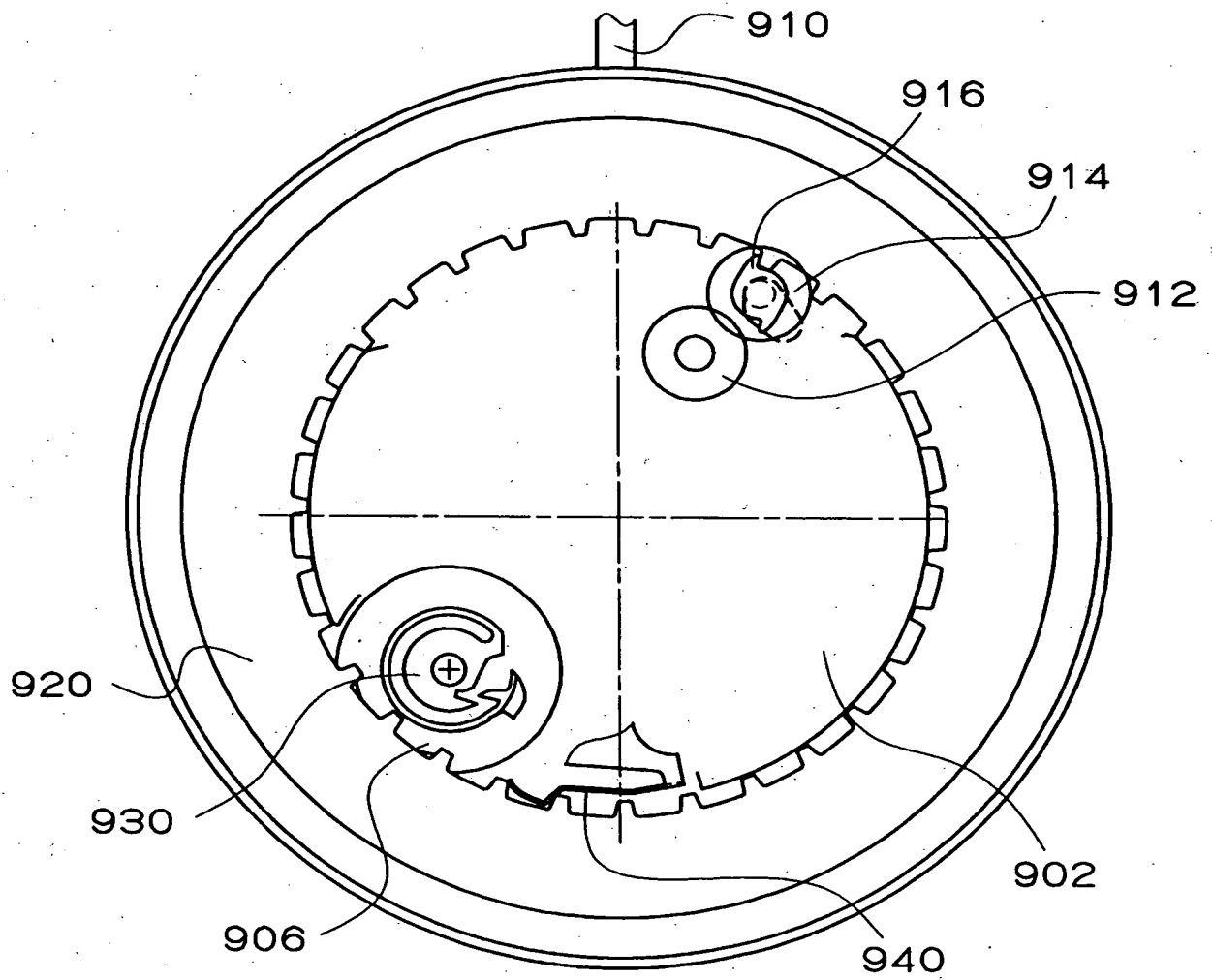


FIG.26 Prior Art

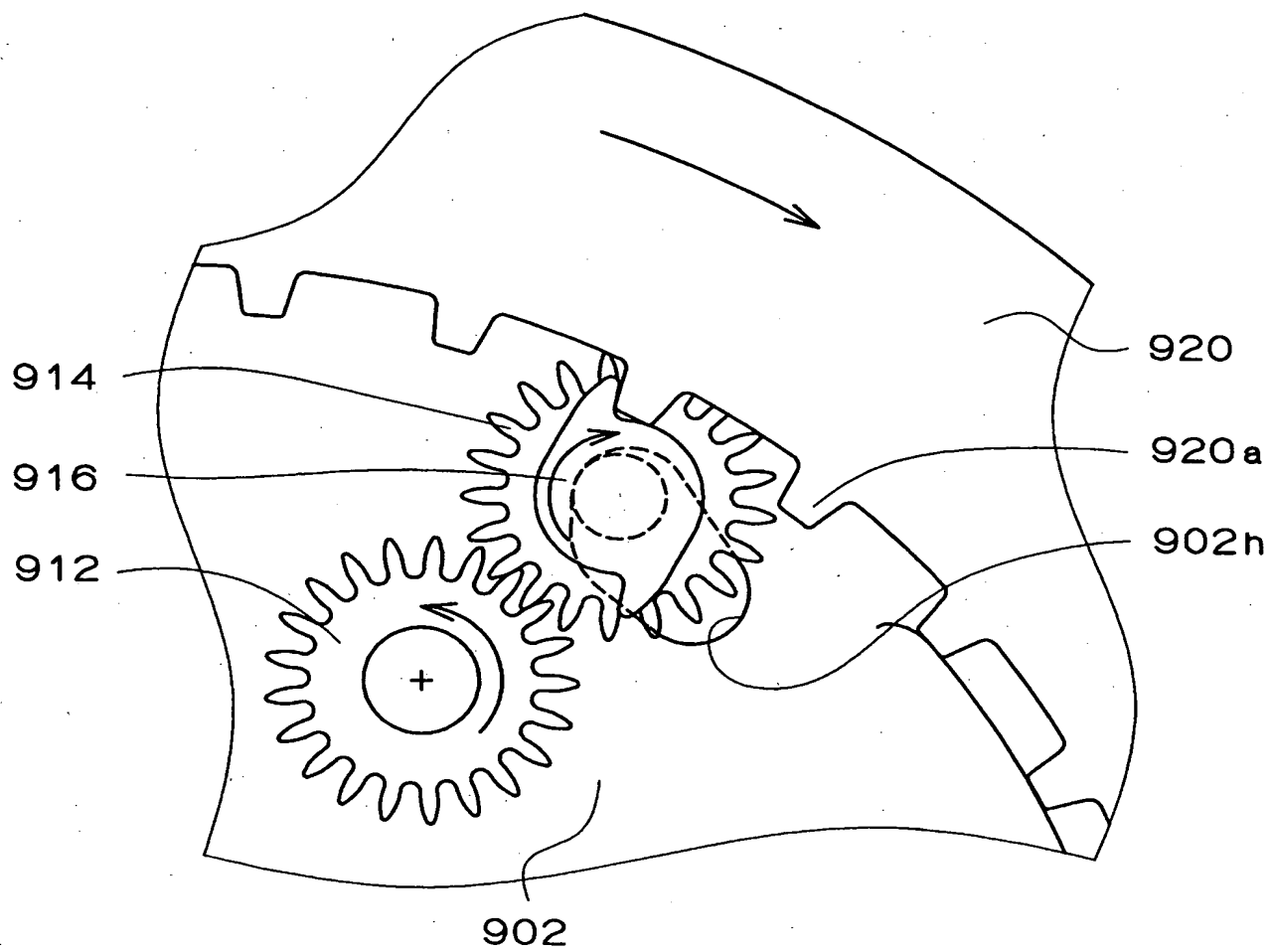


FIG. 27 Prior Art

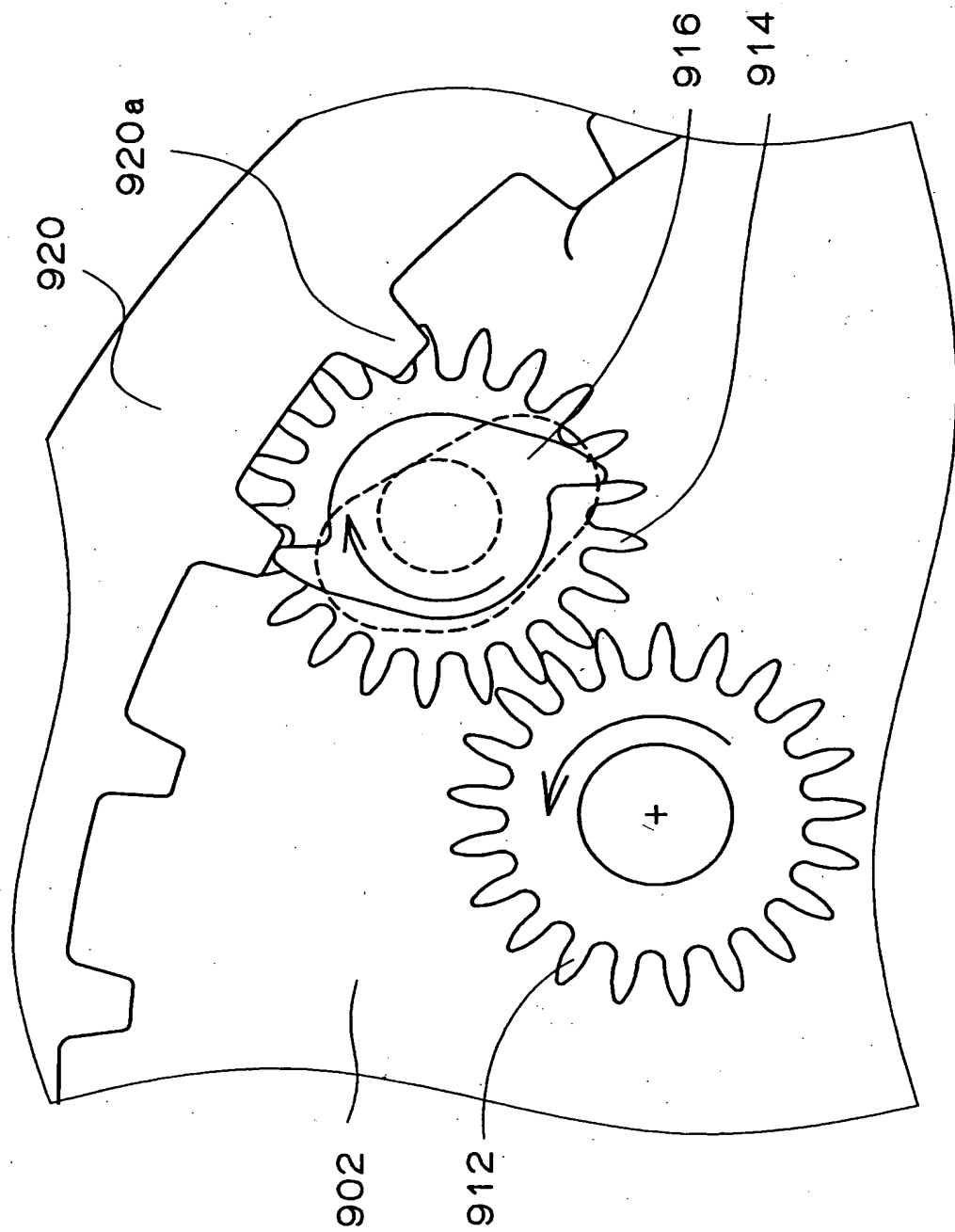


FIG. 28 Prior Art

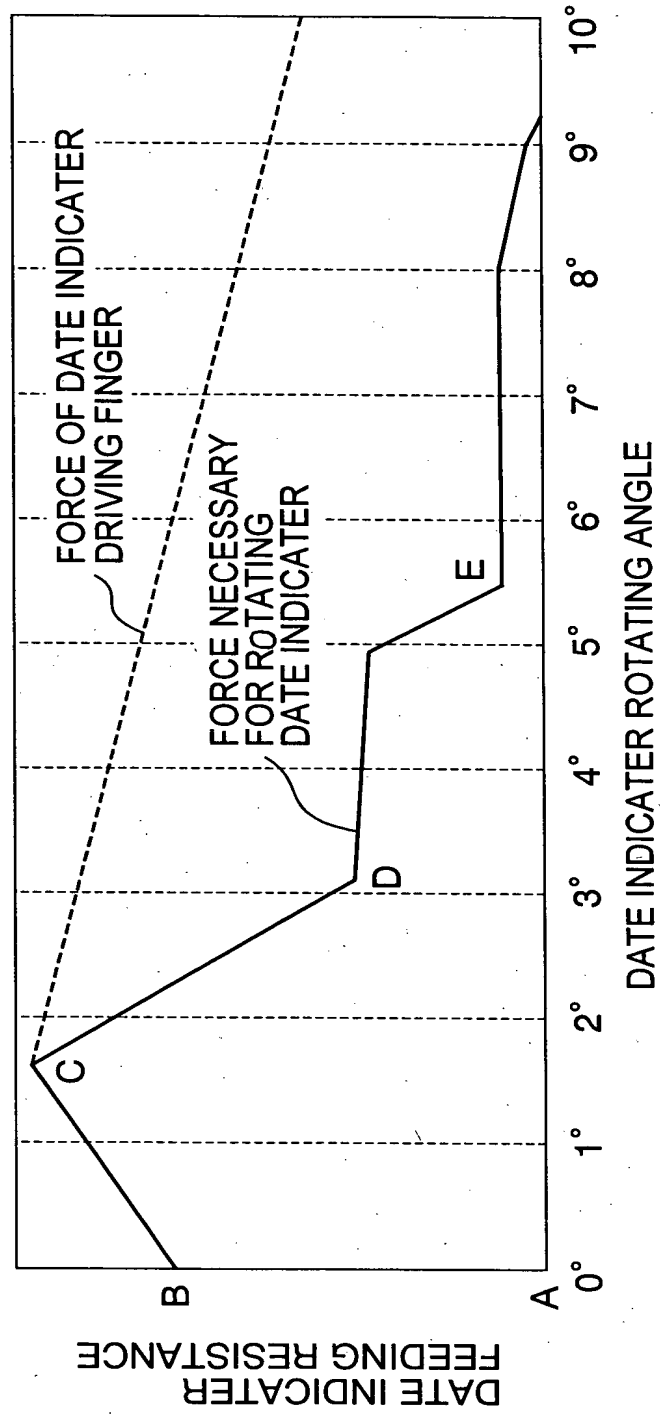


FIG.30 Prior Art

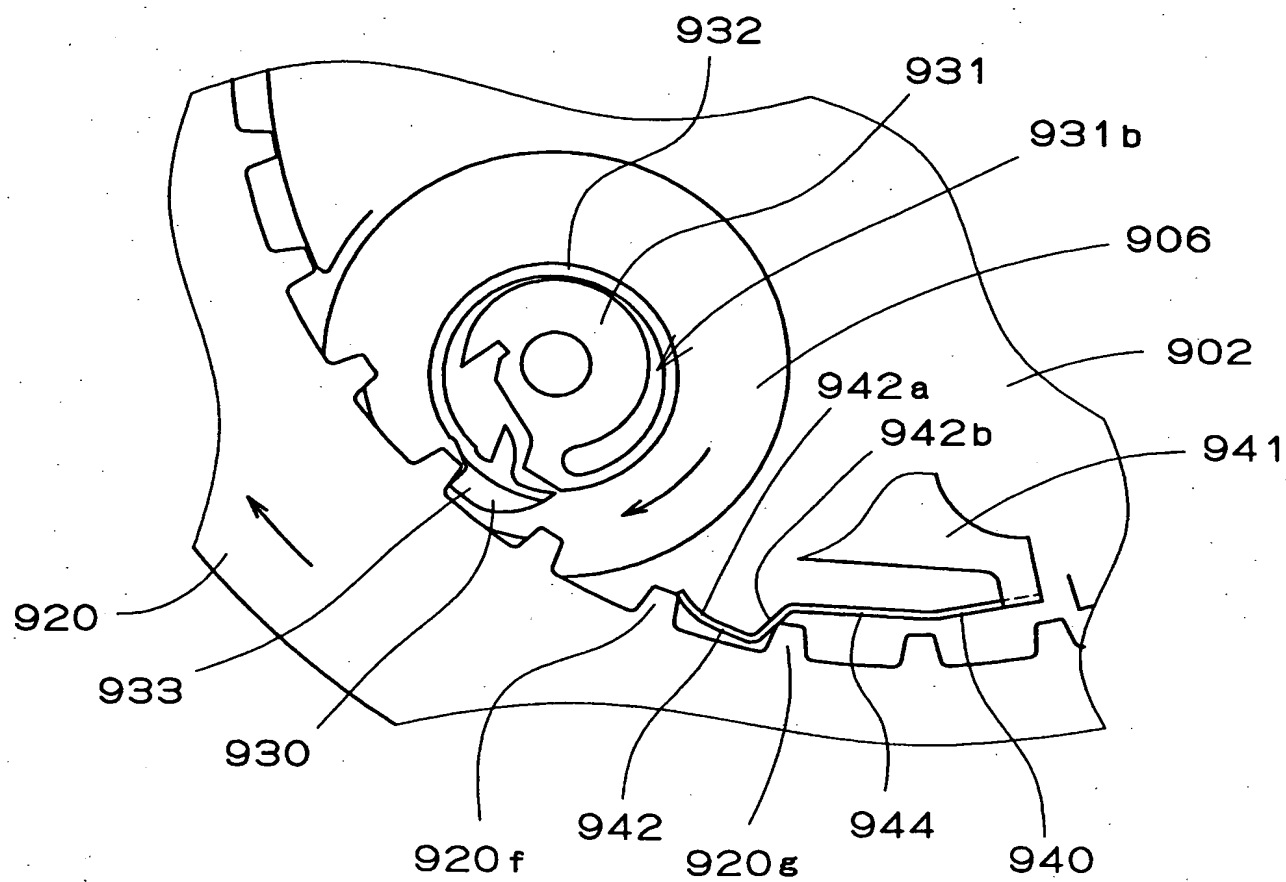


FIG.31 Prior Art

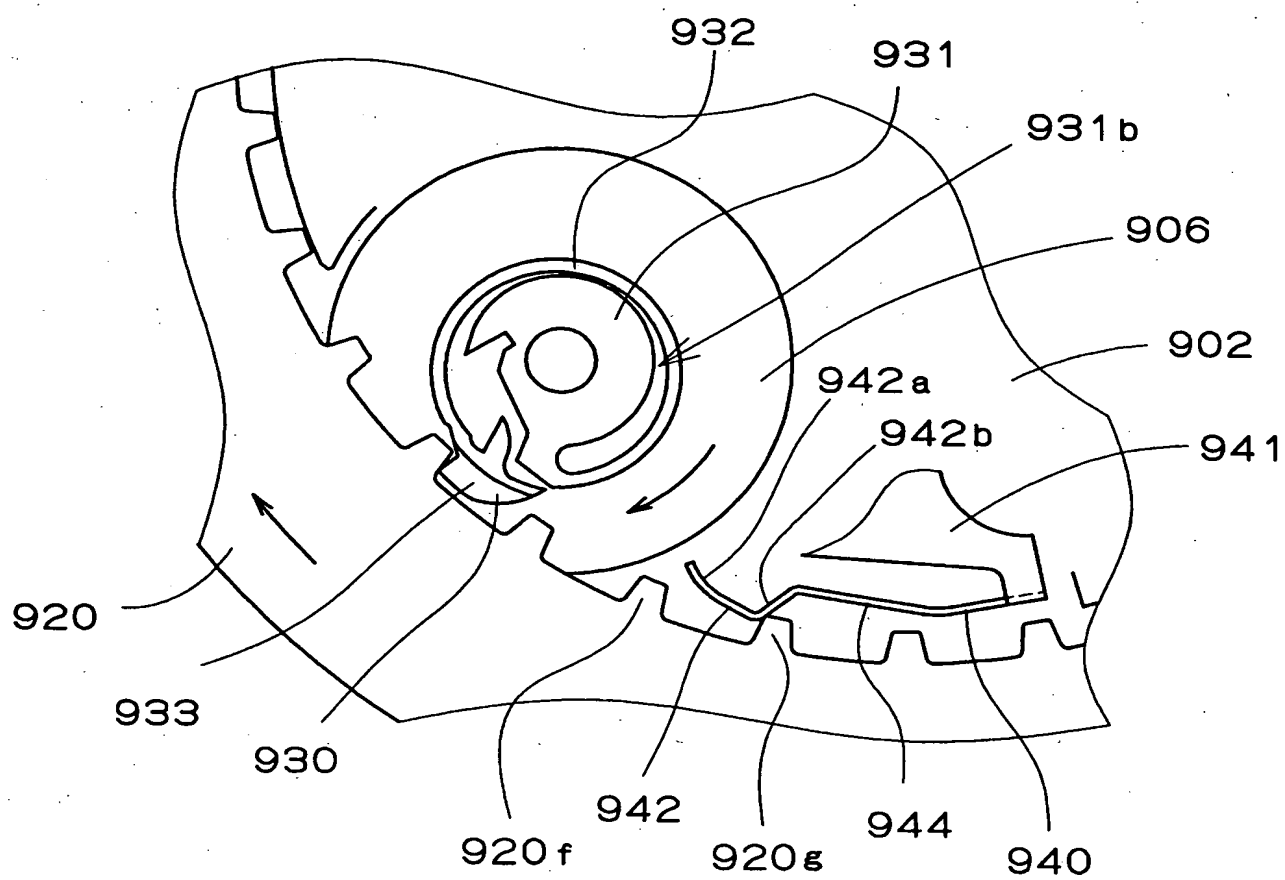


FIG.32 Prior Art

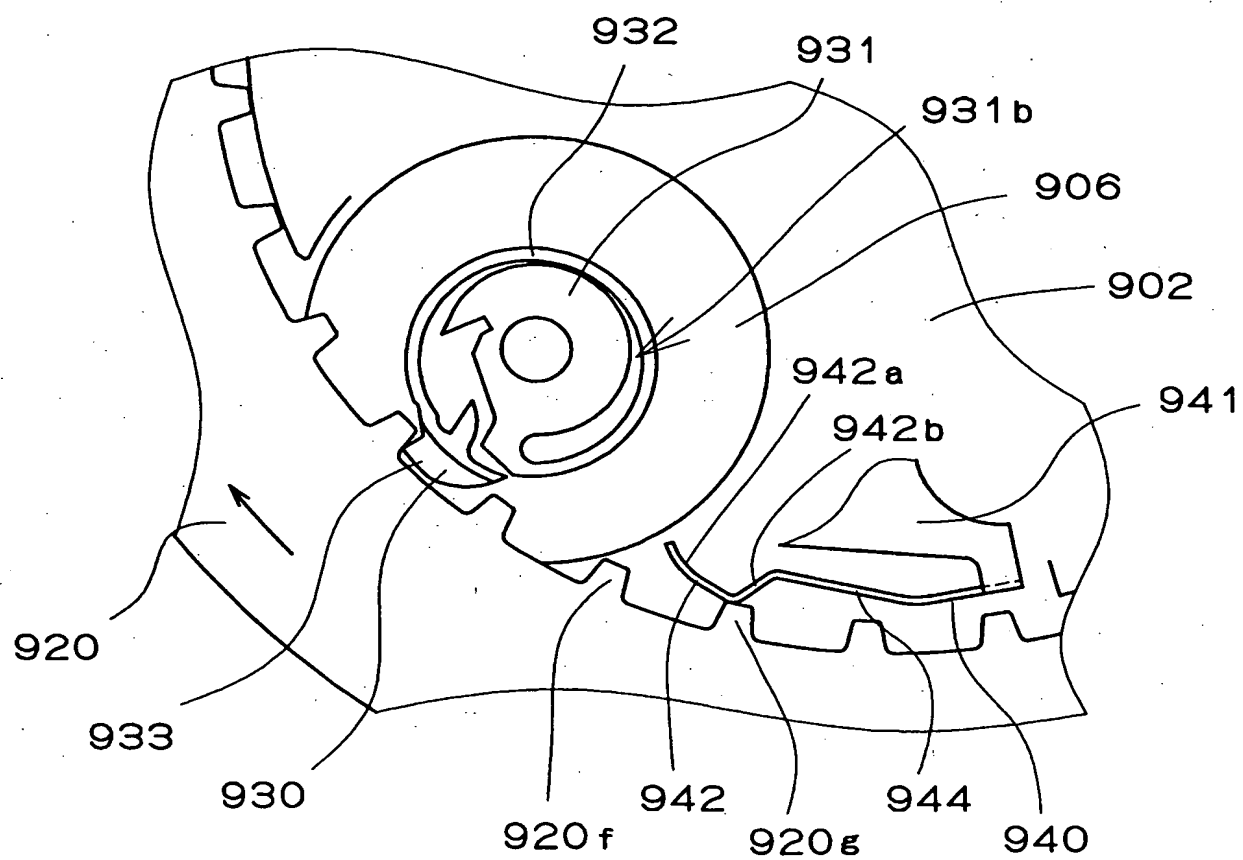


FIG. 33 Prior Art

